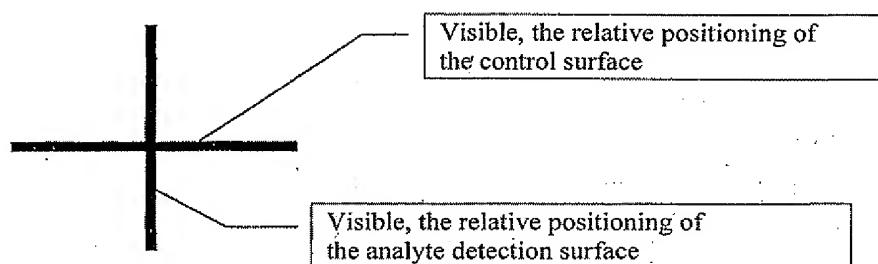
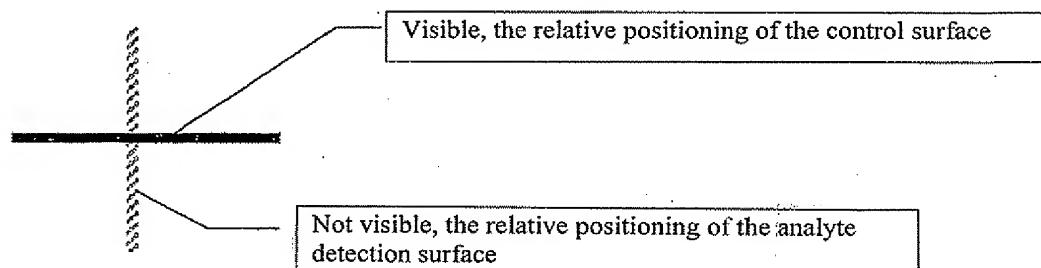
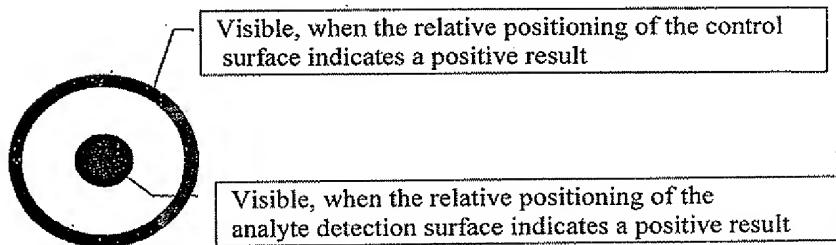


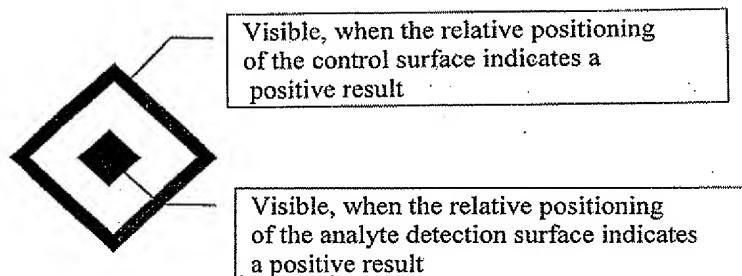
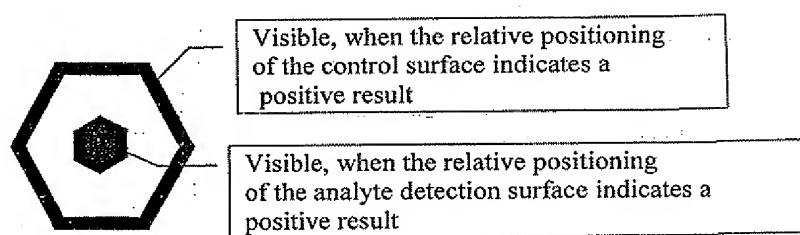
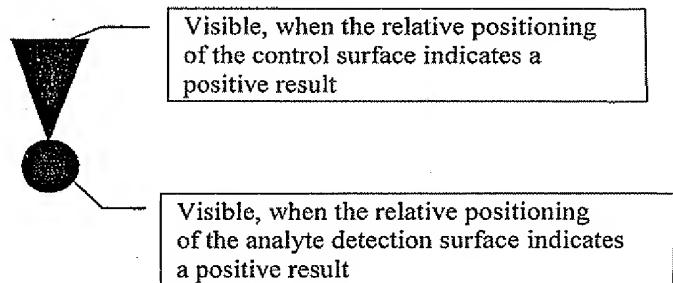
**Figure 1****Figure 1a**

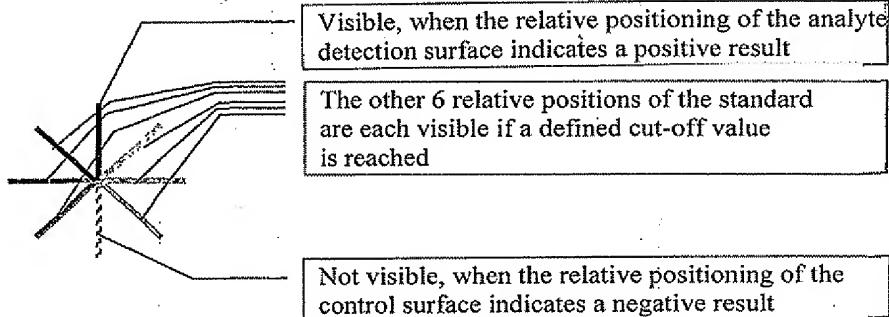
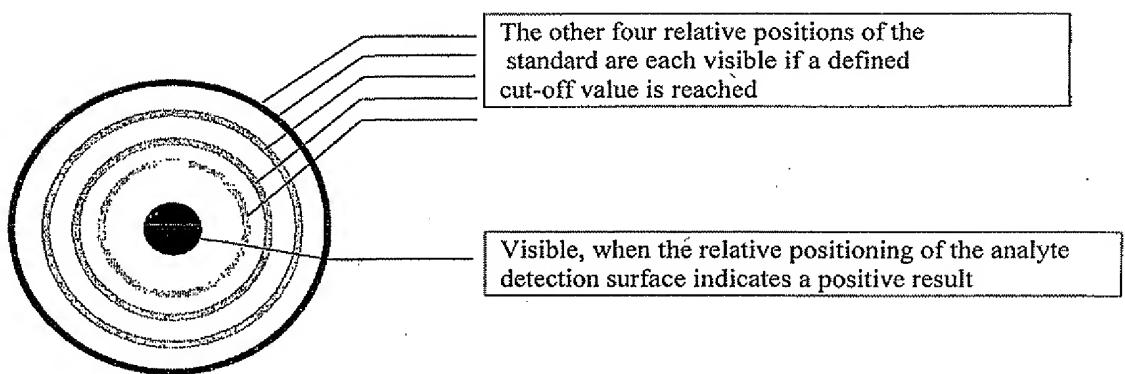
Overall image when the analyte is present in the sample and the control indicates a positive result



Overall image when the analyte is not present in the sample and the control indicates a negative result

**Figure 1b**

**Figure 1c****Figure 1d****Figure 1e**

**Figure 2****Figure 2a****Figure 2b**

**Figure 3**

		1	2	3		
		A	B	C	D	E
<b>Inhalation panel</b>	<b>Test result of a person with multiple allergies, with a particularly strong reaction to hazel bush pollen and birch pollen (B1, 2) as well as to mugwort pollen (D1).</b>	-	-	-	-	-
	-	-	-	-	-	-
<b>Food panel</b>	<b>Test result is negative. The plus signs in row E belong to the positive controls,</b>	-	-	-	-	-
	-	-	-	-	-	-

**a**

		1	2	3		
		A	B	C	D	E
<b>Inhalation panel</b>	<b>Test result of a person with multiple allergies, with a particularly strong reaction in D1 (mugwort pollen). The internal control is difficult to recognize at this position</b>	-	-	-	-	-
	-	-	-	-	-	-
<b>Food panel</b>	<b>Test result of a person with multiple allergies, with a particularly strong reaction to hazelnut (A2), peanut (B2), soy (C2), flour types (D2, A3), carrots (B3) and celery (C3).</b>	-	-	-	-	-
	-	-	-	-	-	-

**b**

		1	2	3		
		A	B	C	D	E
<b>Inhalation panel</b>	<b>Test result of a person with multiple allergies, with a particularly strong reaction to hazel bush pollen and birch pollen (B1, 2) as well as to mugwort pollen (D1).</b>	-	-	-	-	-
	-	-	-	-	-	-
<b>Food panel</b>	<b>Test result is negative. The plus signs in row E belong to the positive controls,</b>	-	-	-	-	-
	-	-	-	-	-	-

**c**

		1	2	3		
		A	B	C	D	E
<b>Inhalation panel</b>	<b>Test result of a person with multiple allergies, with a particularly strong reaction in D1 (mugwort pollen). The internal control is difficult to recognize at this position</b>	-	-	-	-	-
	-	-	-	-	-	-
<b>Food panel</b>	<b>Test result of a person with multiple allergies, with a particularly strong reaction to hazelnut (A2), peanut (B2), soy (C2), flour types (D2, A3), carrots (B3) and celery (C3).</b>	-	-	-	-	-
	-	-	-	-	-	-

**d**

Figure 4

